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1. Of the Institute of Mother and Child Welfare, Prague.

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VALENTA, Oldrich

The role of radium therapy in obtaining better results in the treatment of cancer of the body of the uterus. Cesk.gyn.25[39] S *60.

1. Ustav pro peci o matku a dite v Praze-Podoli, red.doc. dr.
M.Vojta, zaslouzily lekar CSSR.
(UTERUS NEOPLASMS radiother.)
(RADIUM)

HRADEC, E.; BOREK, Z.; VENTA, J.; VALENTA, O.; MOTLIK, K.

Clinical aspects with special reference to the diagnosis of urological complications in gynecological cancer. Acta univ. carol. [med.] Suppl. 14:339-363 '61.

1. II. chirurgicka klinika fakulty vseobecneho lekarstvi University Kaflovy v Praze, prednosta doc. dr. J. Lhotka I. gynekologicka klinika fakulty vseobecneho lekarstvi University Karlovy v Praze, prednosta prof. dr. K. Klaus Ustav pro peci o matku a dite v Praze, reditel prof. dr. J. Vojta II. patologickoanatomicky ustav fakulty vseobecneho lekarstvi University Karlovy v Praze, prednosta prof. dr. V. Jedlicka. (GENITALIA FEMALE neopl) (UROLOGY)

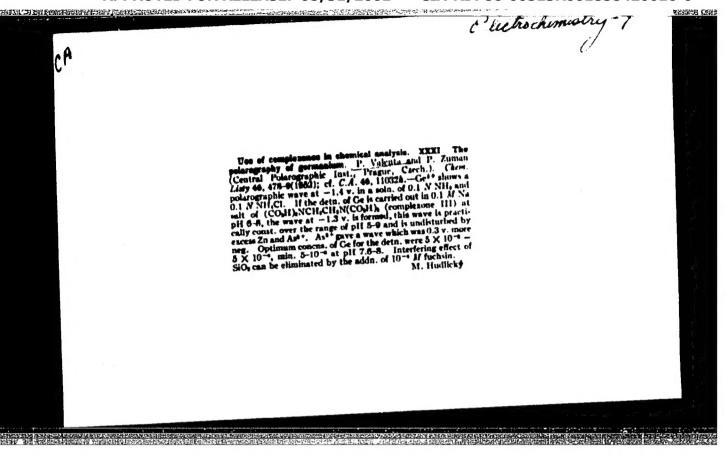
VALENTA, Oldrich Gynecologic oncology. Cesk. gynek. 28 no.6:411-414 163. 1. Gyn.-por. klin. UDL v Praze-Podoli, prednosta doc. dr. A. Cernoch. (GYNECOLOGIC NEOPLASMS) (NEOPLASM DIAGNOSIS) (NEOPLASM RADIOTHERAPY)

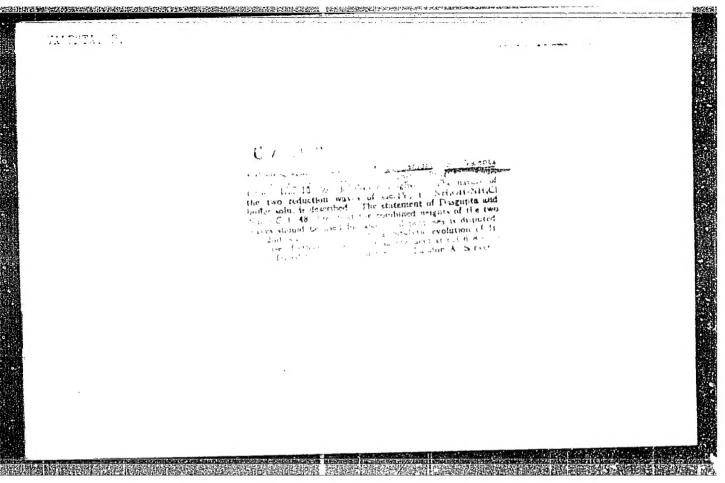
SMAHEL, O., (Praha-Krc, Budejovicka 800); CERNOCH, A.; SORM, F.; KÖNIG, J.; VALENTA, O.; SVEHLA, C.; SVORC, J.; BLAHA, V.; UHER, V.; GERBEROVA, J.

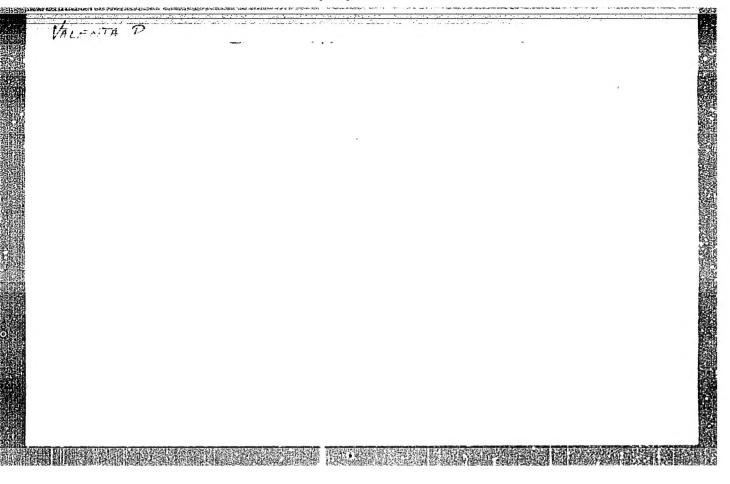
An attempt to treat chorionepithelioma with 6-azauridin. Cas. lek. Cesk. 104 no.4:1085-1087 8 0 '65.

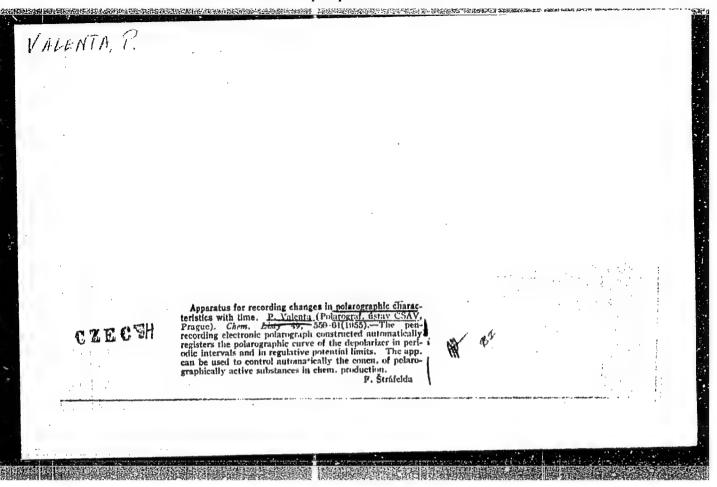
1. Vyzkumny ustav experimentalni terapie a interni katedra Ustavu pro doskolovani lekaru v Praze (reditel prof. dr. 0. Smahel, DrSc.), Gynekol.-porodnicka klinika Ustavu pro doskolovani lekaru v Praze (prednosta doc. dr. A. Cernoch) a Ustav organicke chemie a biochemie Ceskoslovenske akademie ved (reditel akademik F. Sorm).

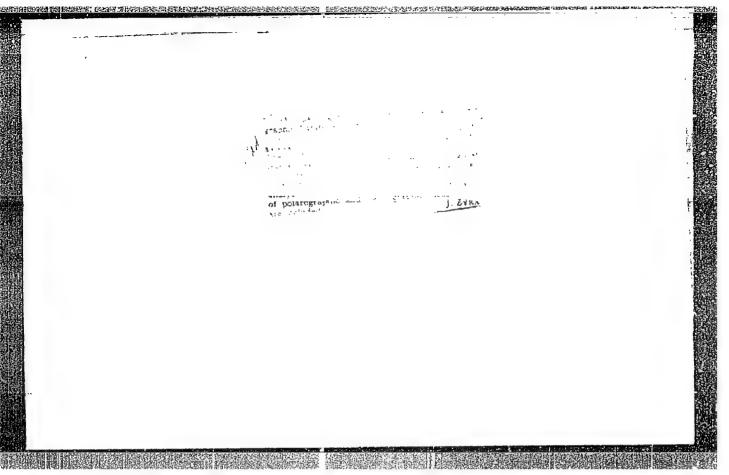
International Polarographic Congress. 1st, Frague, 1951 Basen, E. 1952 Reap, E. 1953 Reap, E. 1952 Reap, E.	CZECH/2433	Trague, 191 31 Hiswai	HSK	of Publishing House!	1	Congress held in Prague Congress held in Prague is and inorganic analysis, inclinatory are discussed, ingress, Russian and feach rever are pers Read at the Congress, man, and English which	e presented. The control of the san of the Saculty oldnessy, Maniser of the charten of the charten of the control of the contr	CIC.	Appearing on 377	urves Observed 382	386	graphy in	ባ ሟውር የ ተቀማ	Asounts						
	- 3	ernational Polarographic Congress. 18t.	rnik I. Mazinarodnasu Pranosa. Pafaraty prednesene na ajezdu. Proceedi Raad at the Congress. Praha, Prirodovéd 774 p. 2,000 oopies printed.	Resp. Ed.: Jirí Koryta, Doctor: Chief Ed. Milan Skalník, Doctor: Tech. Ed.: Cldi	FURPOSE: The book is intended for chemist: and physicists.	COVERAGE: The book is a collection of revised at the International Polarographic in 1951. Uses of polarography in organ blochemistry, sedicine, and industrial blochemistry, sedicine, and industrial in the section, Review Read at the Control of the Control of the Section of the Section of the section (Original Presented In the International Presented In the International Presented Internat	have not been published in Volume I arm following asientists participated in the Congress: Frofessor Wiltor Kewula, Do Go Saiences, Marsaw; Doutor Jarchir Do Co Plannings Professor Jarchir Do Co Plannings Professor Jarchir Marsay the Congress; and Professor Jarchir Marsay Congress and Frofessor Jarchir Marsay Professor Jarchir Marsay Saientiff Research; Annual Marsay Saientiff		Walents, P. Study of Current Discontinuity Appearing a Calomel Boas Electrode	Rasek, J. Discentinuity on Polarographic Curves Observed in the Reduction of Some Inorganic Oxygen-containing	Ons [Russian Translation] [English Translation]	lenka, H. Some Examples of Using Polare	ALLIVA. Determination of Phosphates [Nussian Translation]	Eceanek K. Polarographic Determination of Small of Thorius	hrak, K. Polarographic Determination of Bases	reky, J. F. Mademisinsky, and B. Meliba.	is. L. Polarographic Determination of Paterhanolamine Medium	Einhart, P. Polarographic Determination of Gold	6/ 14 	

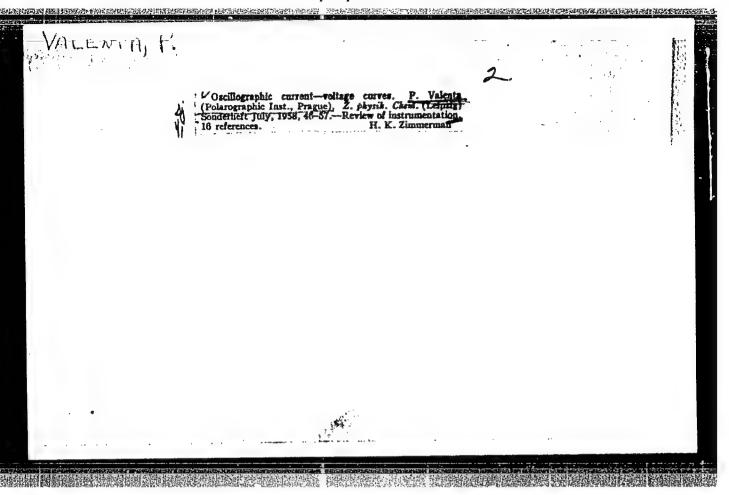












VALENTA, Pavel, and VOYEL, Jiri

"Triangle Tension Impulse Polarography," Chemicke Listy, Prague, No. 12, Dec 60, p. 1279.
Affiliation: Polarographic Institute, CSAV, Prague.

Oscillographic-current tension curves. III. Examination of formaldehyde in buffer medium. Coll Cz chem 25 no.3:853-861 Mr '60. (EEAI 9:12) 1. Polarographisches Institut, Tschechoslowakische Akademie der Wissenschaften, Prag. (Oscillograph) (Electric currents) (Formaldehyde) (Buffer substances)

VOLKE, J.; VALENTA, P.

Polarography of aromatic heterocyclic compounds. VIII.Polarographic study of formyl pyridine and pyridoxal in acid solutions. Coll Cz Chem 25 no.6:1580-1585 Je 160. (EEAI 10:9)

1. Polarographisches Institut, Tschechoslowakische Akademie der Wissenschaften, Prag.

(Polarograph and polarography) (Aromatic compounds)
(Formyl pyridine) (Pyridoxal)

KUTA, J.; VALENTA, P.

Determining of the hydration equilibrium constants of glyoxylic acid and its anions by oscillography with induced stress. Coll Cz Chem 28 no.6:1593-1597 Je '63.

1. Polarographisches Institut, Tschechoslowakische Akademie der Wissenschaften, Prag.

VALENTA, Vaclav; VLACHOVSKY, Karel; VYSKOCIL, Vaclav; ZBYTOVSKY,
Adolf; KOTT, Josef; KOVARIK, Karel; MAZUR, Arne; COUFAL, Jaromir

Some remarks on the problem of nuclear reactor shielding. Jaderna energie 9 no.7:233 Jl '63.

1. Zavody V.I. Lenina, Plzen.

ACCESSION NR: AT4040381

2/2503/63/000/009/0069/0067

AUTHOR: Sramek, Bohumir (Shramek, Bogumir); Valenta, Vladimir

TITLE: One-time electronic pulse delay elements for the Grech EPOS-1 and EPOS-2 computers

SOURCE: Ceskoslovenska akademie ved. Vyzkumny ustav matematickych stroju. Stroje na zpracovani informaci, no. 9, 1963, 59-67

TOPIC TAGS: delay element, electronic pulse delay element, one-time delay element, computer, Czech computer, computer delay element, pulse delay element

ABSTRACT: One-time dynamic delay elements with a delay of l microsecond are described. These can be designed with tubes as well as with transistors. A complete description is given. These one-time delay elements have the following properties: (1) a sufficiently powerful output; (2) they make allowances for a marked distortion of the input signal with respect to both amplitude and phase; :(3) a high interference stability with respect to high frequency magnetic fields; (4) the operation of the unit does not depend upon the amplitude of the input signal if this signal does not exceed Ug level. Under practical conditions, a voltage of U4 = /6 volts corresponds to the binary unit level, and a voltage of

ACCESSION NR: AT4040381

 $U_1 = -0.5$ volts corresponds to a binary zero. A reduction of the binary unit level to a value of $U_3 = /2.5$ volts and reduction of the binary zero level shift at the input to a value of $U_2 = 1$ volt does not produce a disruption in the device's reliable operation. The delay devices with one-time delay fulfill the following functions in the EPOS-1 and EPOS-2 computers: (1) regeneration of the pulse shapes; (2) pulse delay for one single interval; (3) storage of one binary information digit with a closed feedback loop with outputs at the device's input. Orig. art. has: 9 figures.

ASSOCIATION: Issledovatel'skiy Institut Matematicheskikh Mashin, Prague (Computer Research Institute)

SUBMITTED: 23Aug62

DATE ACQ: 18Jun64

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Card 2/2

VALENTA, V.

Static solution of frame structures by the method of divided moments. p. 345.

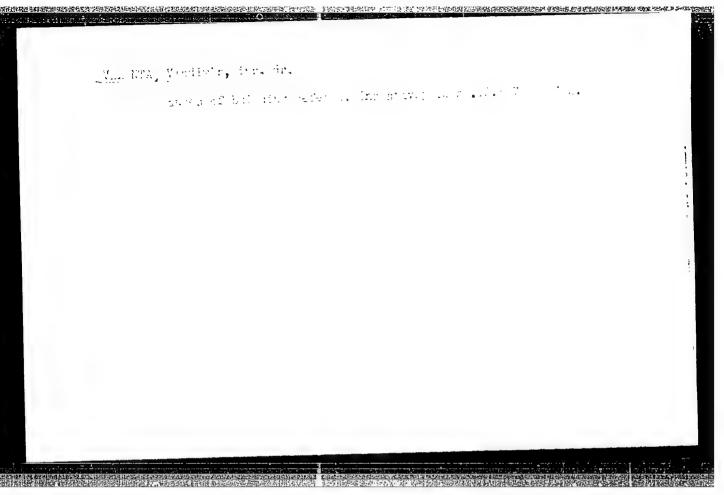
INZENYRSKE, STAVBY. (Ministerstvo stavebnictvi) Praha, Czechoslovakia. Vol. 7, no. 9, Sept. 1959.

Monthly List of East European Accessions (EEAI) LC Vol. 8, no. 11, Nov. 1959 Uncl.

ZALEWSKI, Waclaw, Ngr. inz.; (Warsaw); ValletTA, Vladimir, inz., dr.

Some solutions of industr' 1 hall construction in Foland.

Inz stavby 10 no.4:127-132. -p'62.



VALENTA, Vladimir, dr ins. (Bratislava, Czechoslovakia); MOTAK, Edward,

Letters to the editor. Ins i bud 21 no.10:368 0 64.

1. Design Office of Industrial Construction, Krakow (for Motak).

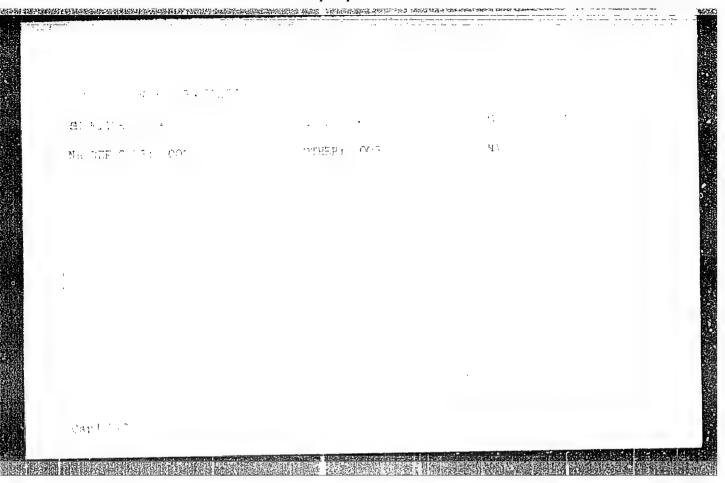
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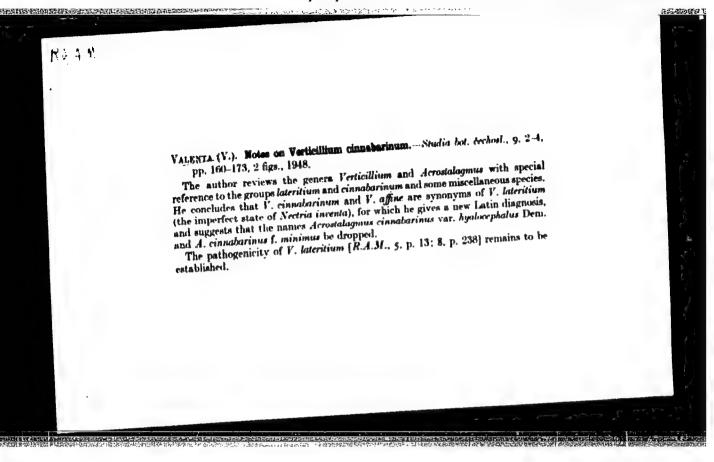
TITLE: Componsation of reactivity by means of absorbing reds

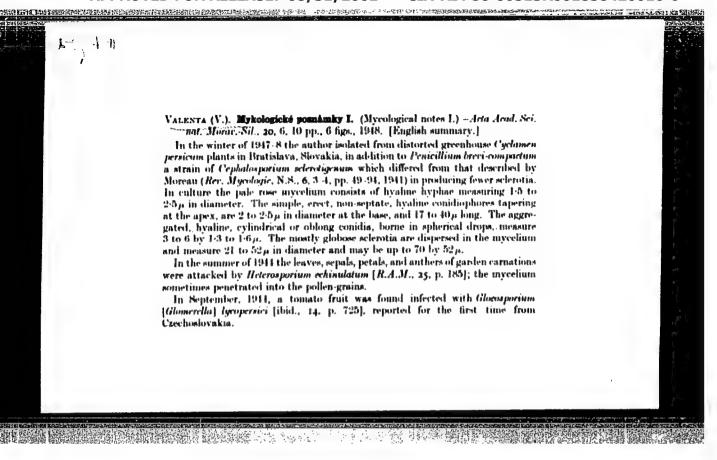
SOURCE: Jaderna energie, v. 11, no. 5, 166-170

TOUGH TANCE medican reactor, nuclear reactor component, nuclear reactor technology

ANCHART AND PROMITE ANTONIA ARROWS AND ARROWS AND







"A new plant parasite, Fenicillium brevicompactum.", F. 281, (SECNIK, Vol. 24, #3/4, Oct. 1951, Czechoslovakia)

SO: Monthly List of East European Accessions, Vol. 2, #3, Library of Congress, August 1953, Uncl.

Whicrobiology of the Soil." p. 143, Bratislava, Vol. 6, 1951.

SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

ACTION OF THE CONTROL OF THE CONTROL

VALENTA, V.

Botanical rotes from Slovakia. p. 356

Vol. 10, No. 3, 1955 BIOLOGIA Bratislava, Czechoslovakia

So: Eastern European Accession Vol. 5, No. 4, April 1956

VALENTA, VLK

O stolbure; experimentaina diagnostika choroby. Bratislava, Vydavatelstvo Slovenskej akademie vied, 1955. 21 p. (Slovenska akademia vied Sekcia 2. Prace. Seria biologicka, zv. 1, zosit 7 / "Big bud"; an experimental diagnosis of t the disease. German and Russian summaries. illus., bibl.

SOURCE: East European Accessions List, (EEAL) Library of Congress Vol. 5, No. 8, August 1956

VALENTA, V. Witches' broom virus in potatoes of Czechoslovakia. p. hh9.

Vol. 11, No. 8, 1956.
BIOLOTIA
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Bratislava, Czechoslovakia

So: East European Accession, Vol. 6, No. 2, Feb. 1957

VALENTA, V.

The occurrence of "stolbur" of the Solanaceae in the natural fici of infection. p.5. (BIOLOGICKE PRACE, Vol. 2, no. 10, 1956, Bratislava, Czechoslovakia.)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 12, December 1957. Incl

A CONTRACTOR CONTRACTOR OF THE STATE OF THE

Country : Czechoslovakia O Category : Plant Diseases. General Problems.

Abs Jour. : Ref. Zhur.-Biologiya No. 11, 1958. No. 49215

Author : Velanta V

Institute: Institute of Virology, Czechoslovakian Academy * Title : The Nidus of Big Bud Disease (Caused by Chloro-

genus australiensis) in Solanaceae

Orig. Pub.: Biol. prace, 1956, 2, No. 10, 36 p.

Abstract: The author characterizes big bud disease as a virus infection with natural breeding grounds.

The components of the natural nidus of this infection are: the pathogen, reserve plants and a carrier. Big bud is apread by the cloade, Hyslesthea obsoletus Sign. Seventeen plant

species, members of five families, are susceptible

*of Sciences, Bratislava

Card: 1/5

0 Country : Czechoslovakia Category : Plant Diseases. General Problems. Ref. Zhur.-Biologiya No. 11, 1958. No. 49215 Abs. Jour.: Author Institute : Title Orig. Pub.: Abstract : to the disease. Perennial weeds in which big bud produces blossom greening are more permanent sources of infection than those plants which show wilting, as, for example, the potato. The principal source of infestation is European glorybind. The long incubation period of the virus in this plant (about a month) considerably reduces the role of plants infected during the current season 2/5 Card:

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001858420016-6"

0 : Czechoslovakia Country Category : Plant Diseases. General Problems. Ref. Zhur.-Biologiya No. 11, 1958. No. 49215 Abs Jour. : Author Institute : Title Orig. Pub.: Abstract : as sources of infection. The adult insects are encountered during the period from June to August during which time not all the insects migrate from the disease nidus to cultivated plants: a large part of these remain at the breeding ground becoming big bud vectors among wild plants. Inasmuch as part of the species migrate to cultivated plants, the disease also appears outside the 3/5 Card:

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001858420016-6"

I Gzechoglovakia Category : Plant Diseasea. General Problems. Ref. Zhur.-Biologiya No. 11, 1958. No. 49215 Abs. Jour. Author Institute 1 Title Orig. Pub.: Abstract : breading ground. The extent of epiphytotic character in big bud is affected by the number of virusbearing specimens of the vector. The great mobility of the vector and the short duration of the act of infecting (five minutes are sufficient to infect a plant) explain the mass spread of the disease in localities where the number of carriers is not great. Big bud was primarily a disease of Card: 4/5

Country: Czechoslovakia 0
Catagory: Plant Diseases. General Problems.

Abs Jour.: Ref. Zhur. Piclogiya No. 11, 1958. No. 49215

Author: Institute: Title:

Orig. Pub.:

Abstract: wild plants. The communication of the disease to cultivated plants is a secondary phenomenon.

This study was made at the Institute of Virology of the Czechoslovakian Academy of Sciences, Bratislava. --G.M. Razvyazkina

Card: 5/5

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001858420016-6"

VALENTA, V

CZECHOSLOVAKIA / General and Specialized Zoology.
Insects. Systematics and Faunistics.

P

Abs Jour : Ref Zhur - Biol., No 10, 1958, No 44677

Author : Musil, M.; Valenta, V.

Inst : Not given
Title : The Distribution of the Homoptoran Hyalesthes

obsolotus Sign. in Slovakia.

Orig Pub : Biologia, 1957, 12, No 2, 133-136

Abstract : No abstract given.

Card 1/1

L

CZECHOSLOVAKIA / General Division, Congresses, Conventions, A-4

Abs Jour: Ref Zhur-Biologiia, No 5, 1958, 18876

,这时间,这个时间的时间,这个时间,这个时间,这个时间,这个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,

Author : -Valenta Vlk

Inst :

Title : The Conference on Problems of Tetanus

Orig Pub: Biologia, 1957, 12, No 2, 147-148

Abstract: At the conference at the House of Scientific Workers

of the Slovakian Academy of Sciences in Smolenits which took place on 17-18 September 1956, nine reports were heard. A decision was made concerning the necessity of organizing the struggle on an international scale and the organization of scientific research on the diagnostics, epiphytology, the study of the viruses, the host-

plants, and the insect-carriers of the viruses.

Card 1/1

VALENTA, V.

Present problems in the plant virology of the USSR.

P. 464, 'Biologia) Vol. 12, no. 6, 1957, Praha, Czechoslovakia

SO: Monthly Index of East European Acessions (EFAI) Vol. 6, No. 11 November 1957

CZECHOSLOVAKIA - Virology. Plant Viruses

Ξ

Abs Jour : Ref. Zhur - Biol., No. 16, 1958, No. 71799

Author : Valenta, Vik.

Inst
Title : Notes on a Virus of Tobacco Necrosis in

Czechoslovakia.

Orig Pub ; Biologia, 1957, 12, No. 11, 808-815

Abstract : Review. Bib. 11 titles.

Card 1/1

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VALENTA, V.

CZECHOSLOVAKIA / Virology. Plant Viruses.

E-1

THE ALTERNATION OF THE PROPERTY OF THE PERSON OF THE PERSO

Abs Jour : Ref Zhur - Biologiya, No 22, 1958, No: 99071

Author : Bystricky, V.; Valenta, V.; Zavada, J.

Inst : Not given

Title : Electronoscopy of the Virus of Tobacco Necrosis,

Isolated in Czechoslovakia

Orig Pub : Biologia, 1957, 12, No 11, 816-820

Abstract : The size of the virus particles equals ~265A for

coarse and 160 - 180A for small particles. The latter constitute 20% of the general quantity of particles.

Card 1/1

TALEMMA, V.

with International Congress on Grey Protection in Marburg, September 3-12, 1357." p. 1/13 (Riologia, Vol. 13, no. 2, 1958, Proba, zechoslovakia)

Monthly Index of East European Accessions (EMAI) LC, Vol. 7, no. 3, September 1958

Plant Disesses. General Problems. 1. 38. 300Rd | ef Com -Biologiya, 80, 5, 1159, Ap. 20596 : Valenta, Vlk 1111 MOT 11 1 Not given i Plant Virology in the Agricultural Research ! 1311. Program in the Federal Republic of Germany ORIG. PUB.: Biologia, 1958, 13, No.4, 316-318 ABSTRACT: Scientific research organization in the FRG in the field of plant virology and the basic trends of work conducted by the individual institutes are described. 1/1 CARD: 1

VALENTA. V.

Interference studies with yellows-type plant viruses. I. Cross protection tests with European viruses. Acta virol. Engl. Ed., Praha 3 no.2:65-72 Apr 59.

1. Institute of Virology, Czechoslovak Academy of Sciences, Bratislava.
(VIRUSES,

yellow-type plant viruses, cross protection tests with Auropean types)

VALENTA, V.

Interference studies with yellows-type plant viruses. Acta virol.
Engl. Ed., Praha 3 no.3:145-152 July, 1959

1. Institute of Virology, Czechoslovak Academy of Sciences, Bratislava.

(VIRUSES) (PIANTS)

VALENTA, V.

"Experiments with thermal inactivation of some European jaundice viruses in vivo" Biologia. Bratislava, Czechoslovakia. Vol. 14, no. 2, 1959

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 7, July 59, Unclas

VALENTA, Vlk.

A new locality of Liparis losselii Rich, and Anacamptis pyranidalis Rich, in Zahorska nizina. Biologia 15 no.2:128-129 '60.

(Czechoslovakia---Liparis losselii)

(Czechoslovakia---Anacamptis pyramidalis)

VALENTA, VIk.

Echinocystis lobata, a reservoir of the cucumber mosaic in Slovakia. Biologia 15 no.3:217-220 '60. (EEAI 9:8)

MISIGA, Stanislav; MUSIL, Milos; VALENTA, Vlk.

Some host plants of the clover phyllody virus. Biologia 15 no.7:538-542 '60. (EEAI 10:2)

1. Virologicly ustav Ceskoslovenskej akademie vied, Bratislava. (CLOVER) (VIRUSES)

A conference on the virus diseases of potatoes. Biologia 16 no.2: 156-157 '61. (EEAI 10:8) (POTATOES) (VIRUSES)	

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001858420016-6"

VALENTA, Vlk, dr.; MISIGA, Stanislav, prom.biol.; MUSIL, Milos, prom.biol.

Distribution of parastolbur in Slovakia. Biologia 16 no.3:178-183
(EBAI 10:9/10)

l. Virologicky ustav Ceskolovenskej akademie vied, Bratislava.
(STOLBUR)

SPANIK, Viliam, inz.; VALENTA, Vlk, dr.; BYSTRICKY, Vojtech, inz.

An experiment with the control and electron microscopy of the onion yellow dwarf virus. Biologia 16 no.8:615-618 [6].

1. Virologicky ustav Ceskoslovenskej akademie vied, Bratislava 9, Mlynska dolina (for Spanik and Valenta); 2. Katedra technickej mikrobiologie a biochemie chemickej fakulty Slovenskej vysokej skoly technickej, Bratislava, Kollarovo nam (for Bystricky) (Onions)

BLASKOVIC, D., akademik; VALENTA, V.

Problem of pathogenesis and resistance in case of diseases caused by Wiruses and rickettsias. Vestnik CSAV 70 no.1:69-70 161.

1. Virologicky ustav, Ceskoslovenska akademie ved, Bratislava.

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iences, Bratislava

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001858420016-6"

"多种"的原理,但是一种,我们的一种,我们也是一种,我们就是一种,我们就是一种,我们就是一种,不是一种,我们就是一种,我们就是一种,我们就是一种,我们就是一种的

CZECHOSLOVAKIA

VALENTA, Vlk; MUSIL, Milos; Virological Institute, Czechoslovak Academy of Sciences (Virologicky Ustav Ceskoslovenskej Akademie Vied), Bratislava.

"Serological Relationships Between Vectors of Yellow-Type Viruses and Some Other Leafhoppers."

Bratislava, Biologia, Vol 21, No 6, 1966, pp 453 - 456

Abstract /Authors' English summary modified 7: Antisera prepared by immunizing rabbits with homogenates from viruliferous Euscelis Plebeius leafhoppers reacted in agar double diffusion test not only to homologous antigen but also to antigens from Aphrodes bicinctus, Macrosteles levis, and 5 other leafhopper species. The number of precipitation lines differed according to the quality of the serum and the kind of antigen used. No specific reactions to viruses of clover dwarf and clover phyllody were obtained. 1 Figure, 3 Western, 2 Czech, 1 Russian reference. (Manuscript received 3 Feb 66).

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001858420016-6"

New data on stolbur and some yellows viruses in Czechoslovakia. Trudy Inst. gen. no.24:278-287 158. (MIRA 11:9)
l.Institut virusologii Chekhoslovatskoy AN, Bratislava. (CsechoslovakiaVirus diseases of plants) (Leafhoppers) (Insects as carriers of plants diseases)

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VALENTA, V. T., Cand Biol Sci — (diss) "Pine Borers and Measures of Combating Them in the Conditions of the Lithuanian SSR." Vilnius, 1960, 24 pp, (Ministry of Higher and Secondary Specialist Education USSR; Vilnius State Univ im V. Kapsukas) 350 copies, no price given (KL, 21-60, 120)

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Valenta, Z. Figh living in biocoenosis in the Sazava River near Kacov. p. 67. CASOPIS; ODDIL PRIRODOVEDNY. Praha. Vol. 123, no. 1, 1954.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 11, Nov. 1955, Uncl.

ZASTERA, M.; HUENER, J.; POKOMY, J., VALENTA, Z.

Isolation of Toxoplasma gondii from domestic fowl. (Gallus gallus dom.). Cesk. epidem. 14 no.3:168-169 My '65

 Ustav epidemiologie a mikrobiologie, Praha, a Statni vyzkumny veterinami ustav, Praha.

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GUTHRIE, R.W.; HENRY, W.A.; IMMER, H.; WONG, C. M.; VALENTA, Z.; WIESNER, K.

Dept. of Chemistry, Univ. of New Brunswick, Fredericton, New Brunswick, Canada (for all)

Prague, Collection of Czechoslovak Chemical Communications, No 2, Feb 1966, pp 602-621

"The total synthesis of the Garrya veatchii alkaloids."

KUZNETSOV, YE.V., VALETDINOV, R.K., BAKHITOV, M.I.

SUbstituted organophosphorus compounds as monomers of high molecular substances.

Khimiya i Primeneniye Fosfororganicheskikh Soyedineniy (Chemistry and application of organophosphorus compounds) A. YE. AREJZOV, Ed. Publ. by Kazan Affil. Acad. Sci. USSR, Moscow 1962, 632 pp.

Collection of complete papers presented at the 1959 Kazan Conference on Chemistry of Organophosphorus Compounds.

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001858420016-6"

ROYTHURD, TS. YA., VALETDINOV, R.K.

Synthesis based on phosphine.

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FILIPOVIC, I.; PILJAC, I.; CRNIC, Z.; RADULOVIC, M.; VALENTEKOVIC, Df.

Polarographic investigations of some metal monocarboxylato complexes. II. Monocarboxylato complexes of zinc. Croat chem acta 33 no.1:45-50 '61.

1. Institute of Inorganic Chemistry, Faculty of Technology, University of Zagreb, Zagreb, Croatia, Yugoslavia 2. Member of the Editorial Board, "Croatica chemica acta, Arhiv za kemiju" (for Filipovic).

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VALENTELIS, L. Yu.

137-58-1-1378

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 1, p 183 (USSR)

AUTHORS: Matulis, Yu. Yu., Valentelis, L. Yu.

TITLE: Chemical Polishing of Aluminum and Its Alloys (K voprosu o

khimicheskoy polirovke alyuminiya i yego splavov)

PERIODICAL: Liet. TSR mokslu Akad. darbai (Tr. AN LitSSR, 1957),

Vol 2B, pp 33-39 (Summary in Lithuanian)

ABSTRACT: The efficiency of solutions for the chemical polishing of Al

and its alloys has been studied to find the optimum conditions for this process. The experiments were run in solutions consisting of mixtures of H₃PO₄, HNO₃ and acetic acid, with stationary and rotating specimens of technically pure aluminum and duraluminum. Optimum ratios of the various acids in the mixtures and other conditions required for the chemical polishing of Al and duraluminum have been established. The rate of solution of the metal during polishing was established for stationary and rotating specimens. Analysis of the results leads to the hypothesis

that the mechanism of chemical polishing of Al and its alloys in mixtures of the acids employed is based on the inhomogeneity

Card 1/2 of the oxide film on the projections and depressions in the sur-

137-58-1-1378

Chemical Polishing of Aluminum and Its Alloys

face of the metal on differences in the rates of diffusion of the substances participating in the reaction.

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1. Aluminum -- Chemical polishing 2. Aluminum alloys -- Chemical polishing

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Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 3, p164 (USSR)

AUTHORS: Matulis, Yu. Yu., Valentelis, L. Yu.

TITLE: To the Problem of Obtaining Bright Galvanized Copper Coatings

From Sulfuric Acid Solutions (K voprosu blestyashchikh

gal'vanopokrytiy med'yu iz sernokislykh rastvorov)

PERIODICAL: Liet. TSR Mokslu Akad. darbai, Tr. AN LitSSR, 1957, B3

(II), pp 17-31

ABSTRACT: Investigations were performed in order to determine conditions required to obtain bright galvanized Gu coatings from

sulfuric acid electrolytes of the following composition: 250 g/liter CuSO₄·5H₂O, 50 g/liter H₂SO₄; the temperature was maintained at 18°C and various amounts of luster-producing agents [thiourea (T), n-benzosulfo-azo-naphtylamine, and

agents [iniourea (1), note 120 state and 120 state organic compounds containing azo groups] were added. Stationary as well as revolving cathodes (with a rotary velocity of 380-4200 rpm) were employed in the electrodeposition of Cu. In the course

of each electrolysis process the cathodic polarization was measured by means of the null method. The quality of the Cu

Card 1/3 coating was inspected visually and was investigated

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To the Problem of Obtaining Bright Galvanized Copper Coatings (cont.)

microscopically as well as by means of X-ray diffraction. Measured data indicate that additions of T significantly displace the cathodic polarization potential of Cu liberation in the negative sense. This effect is amplified by increasing the amount of T in the electrolyte and by employing revolving electrodes. It is established that the displacement of the cathode potential resulting from an addition of T is connected with the formation of a bright structure of electrolytically deposited Cu. It is shown that T reacts with Cu to form compounds and complex ions of the type: $Cu(CSN_2H_4)_4^{\dagger}$. The formation of such cations causes considerable amounts of T to enter the galvanic precipitates, thus creating internal stresses and brittleness and impairing the adhesion between the galvanic coating and the parent metal. By adding n-benzosulfo-azo-naphtyl amine to the electrolyte it was possible to reduce the amount of T present in the galvanic precipitate and to achieve bright plastic Cu coatings which adhere firmly to the parent metal. In addition, the aromatic compounds also stabilize the cathodic potential, which tends to fluctuate at greater current densities if T is present in the acidic copper electrolyte. The mechanism of this process involves a reaction between the anions of the aromatic compounds and the complex ions $Cu(CSN_2H_4)_4^+$, as well as the formation of large neutral molecules, all of which prevents the inclusion of T into the galvanic Cu coating. It is established that strong, bright, plastic Card 2/3

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To the Problem of Obtaining Bright Galvanized Copper Coatings (co

(cont.)

deposits of electrolytic Cu are obtained at room temperature in standard sulfuric acid copper-plating electrolytes, if the electrolyte contains additions of T (0.062-0.124 g/liter) and n-benzosulfo-azo-naphthylamine (0.02-0.085 g/liter).

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1. Institut khimii i khimicheskoy tekhnologii Akademii nauk Litovskoy SSR.

(Electroplating) (Nickel)

VALENTELIS, L.Yu.; ALAUNE, Z.B.; MATULIS, Yu.Yu. [Matulis, J.]

Change of the microstructure of galvanic deposits of nickel as dependent on the additions of acetanilide and courarin and the

dependent on the additions of acetanilide and courarin and the decrease of concentration of the latter in solution during electrolysis. Trudy AN Lit.SSR. Ser. B. no.2:3-11 '65.

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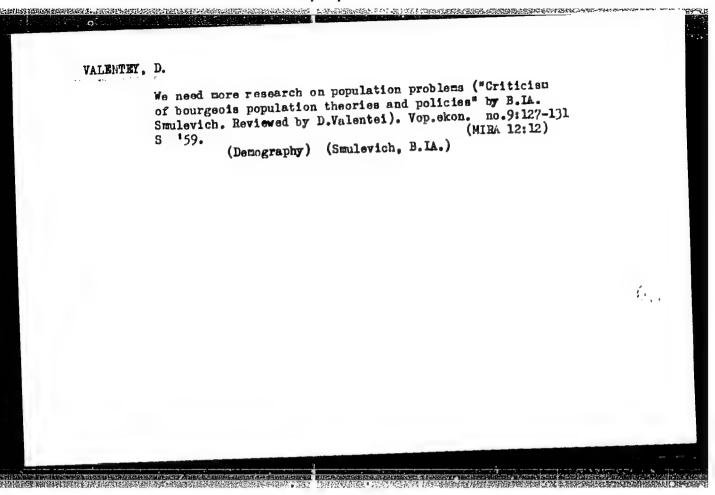
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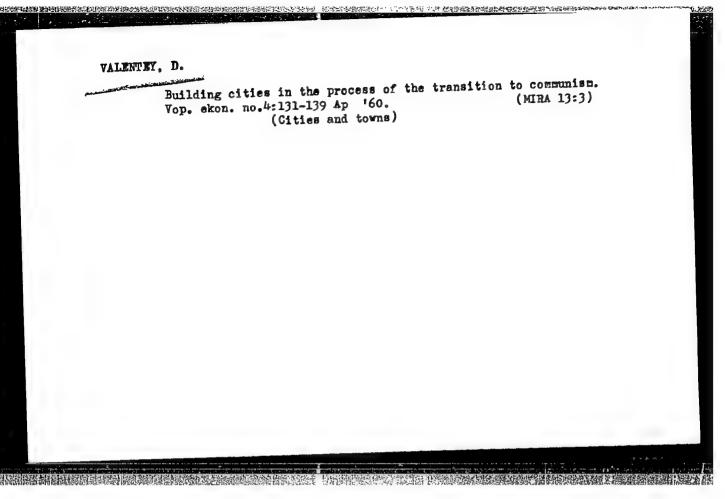
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Zoltan, Imre, dr.).

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Kozlov, Valentin Mikhaylovich, and Valentin Dmitriyevich Turovskiy

Berilliy; toksikologiya, klinika porazheniy, gigiyena truda (Beryllium; Toxicology. Clinical Treatment of Diseases, and Industrial Hygiene) Moscow, Atomizdat, 1962. 117 p. 2300 copies printed.

Ed. (Title page): A. I. Burnazyan; Ed.: T. P. Kalyuzhnaya; Tech. Ed.: Ye. I. Mazel.

PURPOSE: This booklet is intended for medical specialists, technical personnel, technical inspectors of trade unions, and workers in beryllium enterprises.

COVERAGE: The booklet deals with the toxicology of beryllium, clinical treatment of diseases caused by beryllium, industrial hygiene in beryllium production, and the protection of external media from contamination by beryllium waste products. The author has worked out the necessary sanitation and hygiene requirements for planning working areas, for different types of plant

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Beryllium; Toxicology, Clinical Treatment of Diseases (Cont.) SOV/6075

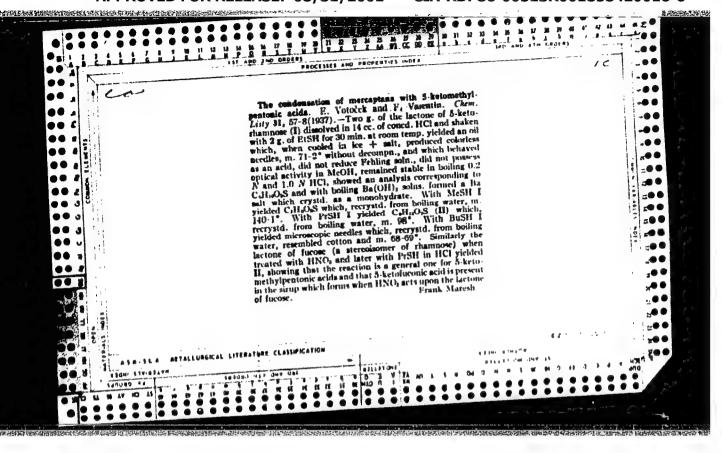
equipment currently in use, and for industrial ventilation systems. The major portion of the text on sanitation and hygiene requirements applies to the production of beryllium and beryllium articles and to plants which produce beryllium-rich alloys. It does not apply to production processes for alloys containing trace amounts of beryllium or to the manufacture of articles from such alloys. No personalities are mentioned. There are 85 references, all Soviet.

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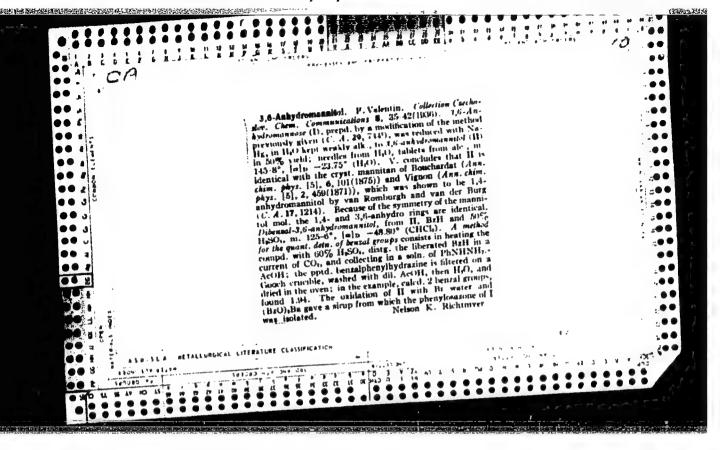
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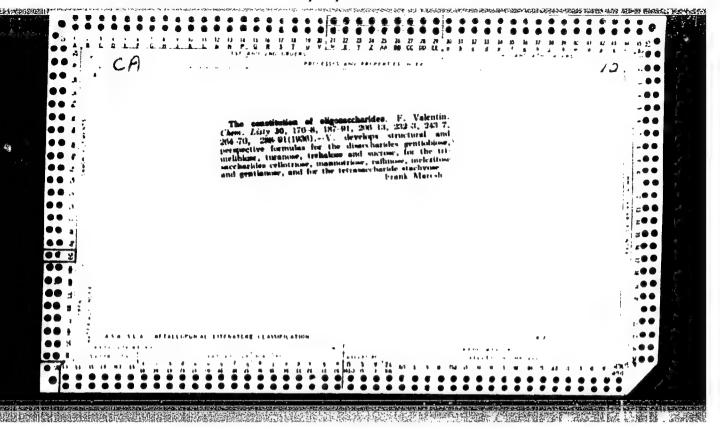


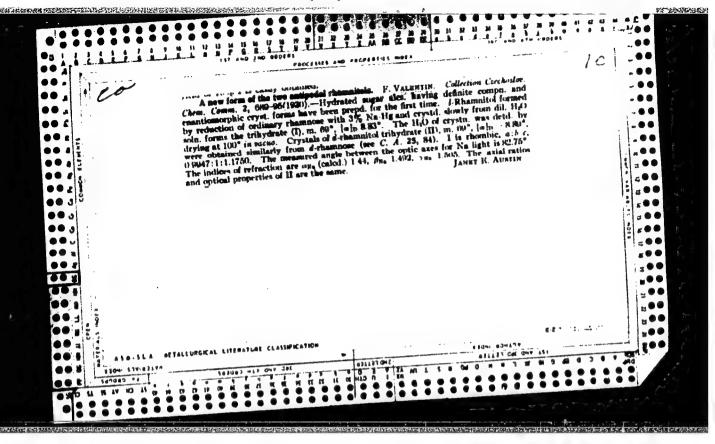


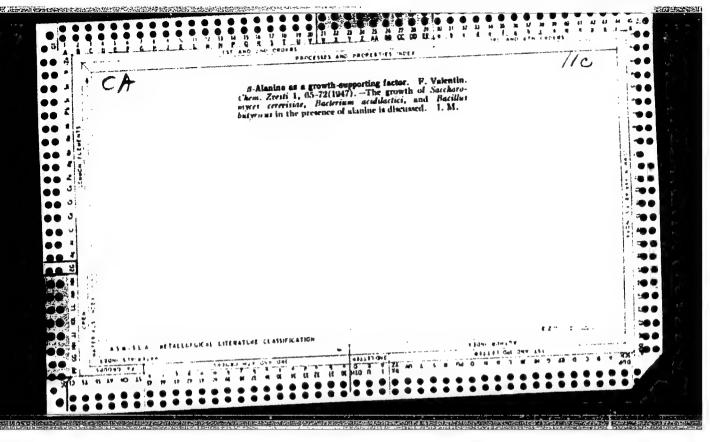
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